Main page.

Java → pg.2

Python → pg.3

C++ → pg.4

## Java Skills

I am by far the most proficient in Java. I mostly focus on Data analysis / structures and robotics in java although I have dabbled in GUI. I have been programming java for roughly 3 years now, most of that was spent programming robots and for the past year I have been more focused on the data analysis side. If your looking for a developer who is experienced in making GUI, I am not your guy however I would be more than happy to learn more about that area of Java.

## **Python**

This is my second most used program. I have the most experience in python creating simple web page apps. While the apps would have some GUI, it was barebones just enough to function for what people needed (It was a calc 1 & calc 2 calculator). I have not experienced a big project in python yet. I mostly only handled smaller projects so I would love to learn more about OOP in python.

Skills in C++

I have the least experience in C++. I have only been using it for about 6 months (On & Off ). I mostly use it to program my Arduino projects so I feel relatively confident to be of use if programming small electrical devices that use Arduino's. I also use C++ for a vex robotics team although programming is very challenging for me so I would rank my C ++ skills at high novice or very low intermediate.